WSU Transfer Students Should Remember:

Dual Advising
WSU strongly suggests that potential transfer students involve their WSU advisor in program planning. Sign up for dual advising here: www.wichita.edu/dualadvising.

Graduation Requirements
To qualify for graduation with a WSU bachelor’s degree, transfer students must meet certain requirements such as course credit hours, levels, GPA, and residency. Transfer students should visit the following page to familiarize themselves with all requirements: http://catalog.wichita.edu/undergraduate/academics/graduation.

WSU Transfer Policy – Credit Acceptance
It is the policy of Wichita State University (WSU) to accept all credits – with the exception of remedial coursework – earned at a post-secondary institution accredited by one of the U.S. regional accrediting agencies. Each academic college or department within WSU determines how those credits apply toward a particular degree program. Sometimes there can be a significant difference between what transfers and what counts toward a degree, especially if the courses are vocational in nature.

WSU Transfer Policy – AA/AS Degrees
Students transferring to WSU with an AA or AS degree from a Kansas public community college will be considered to have satisfied WSU’s general education curriculum provided that they successfully complete, at WSU (with a grade of C- or better), two general education courses numbered 300 or above. These two courses must be in two separate divisions or subject areas. Students must also complete the WSU or WSU-equivalent Foundation courses listed at right.

Dodge City Community College

WSU College of Engineering

www.wichita.edu/engineering
316-978-3400
 wichita.edu/engadvising

- To graduate from an engineering program, a candidate must attain 2.0 GPA in each of the following categories:
  - All college and university work attempted (cumulative GPA)
  - All work attempted at WSU (WSU GPA)
  - All work in the student’s major at WSU including Engineering+ requirements.
- Most engineering courses have prerequisites and/or co-requisites; the prerequisite course must have been completed before the course requiring it can be taken, and the co-requisite must be completed prior to or taken concurrently with the required course sequence.
- Specific engineering courses for each major will be provided during student advising.

NOTE: For purposes of this transfer guide, “Lab” in the course name or “(L)” after the course name indicates that the WSU equivalent course carries the “laboratory” attribute.

General Education Program at WSU

Effective Fall 2020, with AA/AS exceptions noted at left, students must complete 36 credit hours of general education requirements as part of their WSU bachelor’s degree.

At least three courses of the 36 credit hours must be numbered 300 or above. For all College of Engineering majors (except ET and AC), 300-level general education coursework is satisfied by degree requirements.

One course from the student’s major area may be used toward general education requirements.

The 36 credit hours are divided as follows:
- 12 credit hours: four foundation courses
- 12 credit hours: one course from each of the four academic divisions
- 12 credit hours: four courses chosen from at least two of the four academic divisions. For all College of Engineering Majors (except AC, CS, ET), three of the four courses will be from Mathematics and Natural Sciences division.

Dodge City CC courses approved for general education credit by the WSU College of Engineering are shown below.

Foundation Courses
Must complete all three courses with a grade of C- or better.
- ENG 102 English Composition I
- ENG 103 English Composition II
- SP 106 Public Speaking

Academic Divisions for General Education

FINE ARTS
- ART 101 Art Appreciation
- ART 150 Surv Art Hist Prehist-Medi
- ART 151 Survey of Art History II
- MUSC 105 Understanding Music
- THR 216 Rdrs Thea/Oral Interp

HUMANITIES
- ENG 202 Introduction to Literature
- ENG 204 English Literature I
- ENG 206 World Literature
**RECOMMENDED TRANSFER COURSES**

**2020-2021 Transfer Guide**

**SOCIAL AND BEHAVIORAL SCIENCES**
- ANTH 111 Anthropology
- BUS 149 Human Relations
- CJC 101 Intro to Criminal Justice
- CJC 201 Juvenile Delinqu & Justice
- CJC 219 Criminology
- CJC 220 Criminology & Deviance
- ECE 105 Child Growth & Dev
- ECON 101 Princ of Macroeconomics*
- ECON 102 Princ of Microeconomics
- GEO 101 Geography
- GOV 101 American National Gov
- GOV 102 State & Local Government
- PSY 101 General Psychology**
- PSY 102 Human Growth & Dev
- PSY 202 Developmental Psychology
- SOC 101 Principles of Sociology I
- SOC 201 Social Problems
- SOC 203 Sociology of Families
- SOC 204 Intro to Inequality
- SW 201 Introduction to Social Work

**MATH & NATURAL SCIENCES Required for all College of Engineering majors.**
- CHEM 111 College Chemistry I
  w/CHML 111 College Chem I Lab (except AC, CE, CS)
- MATH 120 Analytic Geom/Calc I (except AC)
- MATH 221 Analytic Geom/Calc II (except AC)
- MATH 222 Analytic Geom/Calc III (only AE, EE, ME)
- PHYS 231 Engineering Physics I
  w/PHYY 231 Engr Physics I Lab (except AC)
- PHYS 233 Engineering Physics
  w/PHYY 233 Engr Physics II (L) (except AC)

**NATURAL SCIENCES ELECTIVE Only AE, ME majors. Complete one course in BIOL, CHEM, GEOL or PHYS. Lab required.**
- BIOL
  - BIOL 203 Environmental Science
  - BIOL 111 Cellular Biology & Genetics
  w/BIOL 111 Cell Bio & Genetics Lab
  - BIOL 211 Animal & Plant Biology
  w/BIOL 211 Anml & Plant Bio Lab
  - ZOO 201 Human Anatomy & Phys I
  w/ZOOL 201 Hum Anat & Phys I Lab and
  - ZOO 202 Human Anatomy & Phys II
  w/ZOOL 202 Hum Anat/Phys II Lab
- CHEM
  - CHEM 112 College Chemistry II
  w/CHML 112 College Chem II Lab (also satisfies IE Nat Science elective)

This Transfer Guide is for information only and is not a contract. Courses/requirements subject to change.
Produced March 2020

DODGE CITY COMMUNITY COLLEGE > WSU College of Engineering
Product Design & Manufacturing Engineering – PDME
• ENGR 210 Statics
• MT 170 Intro to 2D CAD
  and MT 171 Intro to 3D CAD

Mechanical Engineering – ME
• ENGR 210 Statics
• MT 170 Intro to 2D CAD
  and MT 171 Intro to 3D CAD

Engineering Technology – ET
• BUS 122 Intro to Accounting I
  and BUS 123 Intro to Accounting II
  or BUS 130 Financial Accounting
  (ETM only)
• CS 101 Computer Concepts/Applications
  (FM, ETM only)
• MT 170 Intro to 2D CAD
  and MT 171 Intro to 3D CAD